

Application No. 10/825,371  
Reply dated August 29, 2005  
Response to Office Action dated March 28, 2005

**AMENDMENTS TO THE SPECIFICATION:**

Please add the following new paragraph after paragraph [0012]:

**[0012.1]** Fig. 3 is the same view as shown in Fig. 2, wherein the sealing ring enters the first chamber.

Please amend paragraph [0020] as follows:

**[0020]** When control air is injected in the direction of arrow 33 into the chamber 31, the control piston 23 is shifted leftward from its position in Fig. 1, while the sealing ring 25 comes out of the cylindrical section 26 and the parting agent can enter under pressure into the chamber 28 and from there can pass through the connecting passage 22 into the space inside of the sealing ring 19, as shown in Fig. 3. The parting agent is therefore carried through the bore 36 in the center of the spray nozzle 12 to its discharge orifice 34 where it is fed by compressed air, which is fed in the direction of the arrow 21, and exits from the bore 36 through passages 37, is atomized, and is discharged in a spray.